Message

From: Henry, Tala [Henry.Tala@epa.gov]

Sent: 3/31/2021 11:50:26 AM

To: Nesci, Kimberly [Nesci.Kimberly@epa.gov]
CC: Goodis, Michael [Goodis.Michael@epa.gov]
Subject: RE: OCSPP/OECA PFAS Check-In - 3/30/2021

OK, great. Loop closed!

Tala

Tala R. Henry, Ph.D.
Deputy Director
Office of Pollution Prevention & Toxics

T: 202-564-2959 E: henry.tala@epa.gov

From: Nesci, Kimberly <Nesci.Kimberly@epa.gov>
Sent: Wednesday, March 31, 2021 7:40 AM
To: Henry, Tala <Henry.Tala@epa.gov>

Cc: Goodis, Michael <Goodis.Michael@epa.gov>
Subject: RE: OCSPP/OECA PFAS Check-In - 3/30/2021

Yes, he did, and I put him in touch with Thuy and Yaorong.

From: Henry, Tala < Henry. Tala@epa.gov > Sent: Tuesday, March 30, 2021 7:32 PM

To: Nesci, Kimberly < Nesci.Kimberly@epa.gov >

Cc: Goodis, Michael < Goodis. Michael@epa.gov >; Henry, Tala < Henry. Tala@epa.gov >

Subject: RE: OCSPP/OECA PFAS Check-In - 3/30/2021

Hi Kim,

Did someone from Keller & Heckman get a hold of you?

A Mr. Matt Harney called me wanting information on the methods for the future 'sampling' mentioned in the data release memo. He indicated he was calling on behalf of a company that uses fluorinated containers and wanted to do their own sampling. I explained you are the DD for the lab conducting the sampling/testing and gave him your phone #.

Tala

Tala R. Henry, Ph.D.

Deputy Director

Office of Pollution Prevention & Toxics

T: 202-564-2959 E: henry.tala@epa.gov

From: Nesci, Kimberly < Nesci. Kimberly@epa.gov>

Sent: Tuesday, March 30, 2021 4:49 PM

To: Messina, Edward <<u>Messina.Edward@epa.gov</u>>; Henry, Tala <<u>Henry.Tala@epa.gov</u>>; Goodis, Michael <<u>Goodis.Michael@epa.gov</u>>; Nguyen, Thuy <<u>Nguyen.Thuy@epa.gov</u>>; Qian, Yaorong <<u>qian.yaorong@epa.gov</u>>; Teter, Royan <<u>Teter.Royan@epa.gov</u>>; Saenz, Diana <<u>Saenz.Diana@epa.gov</u>>; Aubee, Catherine <<u>Aubee.Catherine@epa.gov</u>>;

Anderson, Neil Anderson.Neil@epa.gov">Anderson, Neil Anderson.Neil@epa.gov">Anderson.Neil@epa.gov; Lara, Rhina Lara.Rhina@epa.gov; Ozmen, Shamus Anderson.Reigwin, Richard Keigwin, Richard Keigwin, Richard@epa.gov; Rodman, Sonja Rodman, Sonja Rodman, Sonja Meigwin, Sonja@epa.gov; Odusote, Gloria Gusote, Gloria Rodman, Sonja@epa.gov; Odusote, Gloria Rodman, Sonja@epa.gov; Odusote, Gloria Rodman, Sonja@epa.gov; Odusote, Gloria Meigwin, Richard@epa.gov; Odusote, Gloria Rodman, Sonja@epa.gov; Odusote, Gloria Meigwin, Richard@epa.gov; Odusote, Gloria Meigwin, Sonja@epa.gov; Odusote, Gloria

Subject: RE: OCSPP/OECA PFAS Check-In - 3/30/2021

And, info on PFAS definition. Thanks, Shamus!

From: Dunton, Cheryl < <u>Dunton.Cheryl@epa.gov</u>>

Sent: Tuesday, March 30, 2021 12:32 PM **To:** Conger, Nick < <u>Conger.Nick@epa.gov</u>>

Cc: Ozmen, Shamus < Ozmen. Shamus@epa.gov>; Drinkard, Andrea < Drinkard. Andrea@epa.gov>

Subject: Follow-up from Pat R. interview last week: Definition of PFAS

Hi Nick – as a follow-up to the interview we did with Pat R. on PFAS and containers last week, we told Pat we'd get her our working definition of PFAS. Here's our working definition. Let me know if you need anything else. Thanks.

Ex. 5 Deliberative Process (DP)

From: Nesci, Kimberly

Sent: Tuesday, March 30, 2021 4:46 PM

To: Nesci, Kimberly <Nesci.Kimberly@epa.gov>; Messina, Edward <Nessina.Edward@epa.gov>; Henry, Tala <Henry.Tala@epa.gov>; Goodis, Michael <Goodis.Michael@epa.gov>; Nguyen, Thuy <Nguyen.Thuy@epa.gov>; Qian, Yaorong qian.yaorong@epa.gov; Teter, Royan Teter.Royan@epa.gov; Saenz, Diana Saenz.Diana@epa.gov; Aubee, Catherine Aubee.Catherine@epa.gov; Anderson, Neil Anderson.Neil@epa.gov; Lara, Rhina Lara.Rhina@epa.gov; Ozmen, Shamus Dennis, Allison Dennis.Allison@epa.gov; Keigwin, Richard Keigwin.Richard@epa.gov; Picone, Kaitlin Picone.Kaitlin@epa.gov; Charlton, Tom Charlton, Tom Charlton.Tom@epa.gov; Moles, James Mailes, James Mailes, James Mailto:Mela.gov; ONeill, Sandra Mailes, James Mailto:Mela.gov; Dunton, Cheryl Dunton.Cheryl@epa.gov; Kaczmarek, Chris Mela.gov; Kaczmarek, Chris Mela.gov; Williamson, Tracy@epa.gov; Williamson, Tracy@epa.gov; Huskey, Angela<Huskey.Angela@epa.gov>; Tracy Williamson (Williamso

Notes from this evening's call – thanks, all!

Link to meeting notes: OCSPP/OECA PFAS Check-In - 3/30/2021 (Web view)

OCSPP/OECA PFAS Check-In - 3/30/2021

Tuesday, March 30, 2021 3:19 PM

Meeting Date: 3/30/2021 4:00 PM Location: Microsoft Teams Meeting Link to Outlook Item: <u>click here</u>

Invitation Message

For 3/30/2021 meeting:

- Updates on lab testing (OPP)
 - ACB
 - <u>Instrument</u> fixed last week; running method validation for oil product; checking results look really good. Consistent. Putting the data together; should have method finalized. Draft for review: QA another couple of weeks for QA. Some modifications from the original method. Yan re-running one of the anvil samples with the new method 2-3 weeks because of the change.
 - <u>Leaching test</u> started a leaching test this week. Will collect samples every week and then every month for 3-4 month time period. Using water & methanol worst case.
 - Still exploring methods for different types of pesticide matrices to test products Mass shared no good method yet, but once we have something we'll proceed with the split samples rec'd from Region 1 (Mass).
 - ACB Reviewing data from Clarke submitted to RD on the new container. Not fluorinated. Rinsate testing.

- ACB testing the same container that Clarke is proposing to change to; results consistent.
- Our thoughts on PEER data Permanone 30-30
 - Some questions presence of GEnX compound
 - Article mentioned that product is in a metal container that has PFAS, Ex. 5 Deliberative Process (DP)
 - Rec'd actual data submitted and referenced in the article
 - Lots of questions on the data
 - PFOA reported at 3500 ppt (3x higher than reporting limit) Ex. 5 Deliberative Process (DP)
 - Other reported amounts are half of the reporting limit 1600 ppt/600 found.
 - Information needed on sample preparation
 - QC samples submitted number look good, but it's based on water, whereas the sample is oily matrix.
- Plan schedule call with Kyla
 - KN to reach out to Kyla to schedule call to discuss the data
- Updates from OPP (RD), if any
 - RD scheduling call with Bayer on Permanone 3030
 - Kerry Signed ACB review that looked at the method; rolling it into the CITAB review that, ultimately
 will likely allow Clarke to change to new containers.
- Updates from OPPT, if any
 - Ryan Schmidt
 - Folks working on an analysis of any TSCA rules apply to this situation. Update by the next meeting
 - Updates on OECA
 - TSCA
 - Subpoena

Ex. 5 Deliberative Process (DP)

- Determining whether there is role for OECA.
- If it becomes a situation where there is a possibility of an OECA violation.
- Joel Wolfe OPPT DD
- FIFRA
 - Nothing new had a call with Clarke last week
 - Committed to drafting a management proposal for consideration (FIFRA SSURO or RCRA). Have hired a waste management company to help them. Haven't discussed many disposal method details. Focus on consolidation options (HQ - Wisconsin) - point of collection
 - Clarke IDing the universe of materials that will require management. Drums provided for storage (not FIFRA labels; general hazard labeling).
 - Proposal they're expecting something this week.
- Communication Efforts (OPS)
 - Bloomberg Interview follow-up on definition of PFAS (kn)
 - Questions around inerts finder (indicated a clean up effort)
 - Questions around definition of PFAS
 - OPPT side on the definition. Shamus to send what Cheryl provided on this; KN to add to these notes.
 - Sandra more interest from States in Region 8
 - OPP attendance at the monthly call method to provide updates. Next call is mid-April. April 14th
 - Check in next week did FDA get what they needed?
- Any other updates/requests

Please review and address comments in the new link. It includes both the status of the OPP lab testing and the status of other collaborations/discussions.

PFAS in Pesticide Containers - Status - 02 18 2021 - with Comments for Team.docx

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Participants

Notes

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